

CLAIMS: I claim:

1. A mobile communication device for the communication of at least one audio file to a remote communication device over a communication network, the device comprising:

means for associating the at least one audio file with an identifier of the remote communication device;

means for seeking and establishing a voice connection with the remote communication device via the identifier; and

means for playing the associated audio file across the connection, upon establishing a connection with the remote communication device;

the device being configured for telephonic voice communication over the communications network and further comprising a microphone for the telephonic voice communication, and means for muting the microphone upon the device establishing the connection with the remote communication device.

2. The device of claim 1 wherein the identifier of the remote communication device is a phone number.

3. The device of claim 2 wherein the means for seeking a connection includes a means to automatically dial the phone number of the remote communication device at a predetermined time.

4. The device of claim 3 further comprising means for listing a plurality of remote communication device numbers, each associated with one or more audio files, for sequentially dialling the remote communication device numbers.

5. The device of Claim 1 any preceding claim wherein the means for seeking a connection comprises means for terminating an attempted call if unanswered.

6. The device of claim 5 wherein the code for seeking a connection further comprises means for rescheduling terminated call attempts.

7. The device of Claim 1 ~~any preceding claim~~ wherein the device further comprises means for recording audio files.

8. The device of Claim 1 ~~any preceding claim~~ wherein the program code further comprises code for ending the connection upon completion of the played audio file or files.

9. The device of ~~any preceding claim~~ wherein the means for establishing a connection is configured to establish a voice connection.

9<sup>10</sup>. The device of Claim 1 ~~any preceding claim~~ further comprising a speaker for monitoring the audio file as it is played across the connection, and means for muting the speaker selectively, ~~means for muting a microphone and/or a speaker of the device, whereby the means for muting mutes the microphone and/or speaker upon establishing the connection with the remote communication device.~~

10<sup>1</sup>. A method of enabling a mobile communication device to communicate an audio file to a remote communication device, the communication device having a microphone for telephonic voice communication, the method comprising:

associating the audio file with an identifier of the remote communication device;  
establishing a voice connection with the remote communication device using the identifier and,

upon establishing the voice connection, playing the audio file across the connection, and muting the microphone during the playing of the audio file.

11<sup>2</sup>. A method of configuring a mobile communication device for communication of audio files over a communications network via the download of program code, the communication device having a microphone for telephonic voice communication, the method comprising:

storing the program code in a memory of the mobile communication device;  
obtaining an audio file;

linking the audio file with an identifier associated with a remote receiving communication device;

seeking to establish a voice connection with the remote receiving communication device using the identifier, and

upon establishing a voice connection with the remoter communication device, opening the audio file from the memory of the mobile communication device and playing the audio file to the remote communication device while muting the microphone.

123. The method of claim 10 11 or 12 wherein the audio file is associated with identifiers for a plurality of different remote communication devices.

134. The method of claim 10 11, 12 or 13 wherein the identifier of the remote communication device is associated with a plurality of audio files.

15. ~~The method of any one of claims 11 to 14 wherein the connection established is a voice connection.~~

16. ~~The method of any one of claims 11 to 15 further comprising muting a microphone and/or a speaker of the device upon establishing the connection with the remote communication device.~~

147. A carrier medium comprising processor readable code for controlling a processor in a mobile communications device having a microphone for telephonic voice communication, in order to enable the device to communicate an audio file to a remote communication device, according to the following method:

obtaining an audio file;

linking the audio file with an identifier associated with the remote communication device;

seeking to establish a voice connection with the remote communication device using the identifier, and

upon establishing a voice connection with the remote communication device, opening the audio file and playing the audio file to the remote communication device while muting the microphone.

158. The carrier medium according to claim 147 wherein the step of obtaining an audio file comprises recording the audio file as a voice file using the microphone.

169. The carrier medium according to claim 147 or 18 wherein the step of obtaining the audio file comprises extracting the file from a memory store.

20. The carrier medium according to any one of claims 17 to 19 wherein the audio file is a recorded voice file.

1721. The carrier medium according to Claim 14 any one of claims 17 to 20 wherein obtaining the audio file comprises combining a plurality of stored audio files.

1822. The carrier medium according to Claim 14 any one of claims 17 to 21 wherein the identifier is a phone number.

23. The carrier medium according to any one of claims 17 to 22 wherein the connection established is a voice connection.

24. The carrier medium according to any one of claims 17 to 23 further comprising muting a microphone and/or a speaker of the device upon establishing the connection with the remote communication device.

25. A carrier medium carrying an instruction set for controlling a processor of a mobile communication device to carry out the method of any one of claims 11 to 16.

26. The device according to any one of claims 1 to 10 wherein the remote communication device is a mobile telephone or a hard-wired telephone.